Page 1 of c

DATE: 09/18/2001 TIME: 13:35:05

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/763,586A

Input Set : A:\spo-113.txt

Output Set: N:\CRF3\09182001\1763586A.raw

```
5 <110> APPLICANT: Kadomatsu, Kenji
              Horiba, Mitsuru
      7
              Muramatsu, Takashi
      9
              Ikematsu, Shinya
     11
              Sakuma, Sadatoshi
     13
     17 <120> TITLE OF INVENTION: Pharmaceutical Compositions for the Prevention or Treatment
of
              Atherosclerosis and Restenosis after PTCA
   22 <130> FILE REFERENCE: SPO-113
C--2326 <140> CURRENT APPLICATION NUMBER: US/09/763,586A
C--> 26 <141> CURRENT FILING DATE: 2001-07-12
   1 26 <160> NUMBER OF SEQ ID NOS: 14
   30 <170> SOFTWARE: PatentIn version 3.0
     34 <210> SEQ ID NO: 1
     36 <211> LENGTH: 30
  38 <212> TYPE: DNA
   40 <213> ORGANISM: Artificial Sequence
   ■ 44 <220> FEATURE:
   46 <221> NAME/KEY: misc_feature
   48 <222> LOCATION: ()..()
  #150 <223> OTHER INFORMATION: Artificially Synthesized Primer Sequence
  56 <400> SEQUENCE: 1
     57 geoggateca tgeageaceg aggettette
                                                                               30
     60 <210> SEQ ID NO: 2
     62 <211> LENGTH: 42
     64 <212> TYPE: DNA
     66 <213> ORGANISM: Artificial Sequence
     70 <220> FEATURE:
     72 <221> NAME/KEY: misc_feature
     74 <222> LOCATION: ()..()
     76 <223> OTHER INFORMATION: Artificially Synthesized Primer Sequence
     82 <400> SEQUENCE: 2
     83 actagcataa tcaggaacat catagtcctt tccttttcct tt
                                                                               42
     86 <210> SEQ ID NO: 3
     88 <211> LENGTH: 21
     90 <212> TYPE: DNA
     92 <213> ORGANISM: Artificial Sequence
     96 <220> FEATURE:
     98 <221> NAME/KEY: misc_feature
     100 <222> LOCATION: ()..()
     102 <223> OTHER INFORMATION: Artificially Synthesized Primer Sequence
    108 <400> SEQUENCE: 3
    109 actggtgccg agtgcaaaca a
                                                                                21
    112 <210> SEQ ID NO: 4
    114 <211> LENGTH: 21
    116 <212> TYPE: DNA
    118 <213> ORGANISM: Artificial Sequence
    122 <220> FEATURE:
```



**RAW SEQUENCE LISTING**PATENT APPLICATION: US/09/763,586A

DATE: 09/18/2001

TIME: 13:35:05

Input Set : A:\spo-113.txt

Output Set: N:\CRF3\09182001\I763586A.raw

```
124 <221> NAME/KEY: misc_feature
  126 <222> LOCATION: ()..()
  128 <223> OTHER INFORMATION: Artificially Synthesized Primer Sequence
  134 <400> SEQUENCE: 4
                                                                             21
  135 gagtttgcca cagggcttgg a
  138 <210> SEQ ID NO: 5
  140 <211> LENGTH: 20
  142 <212> TYPE: DNA
  144 <213> ORGANISM: Artificial Sequence
  148 <220> FEATURE:
  150 <221> NAME/KEY: misc_feature
  152 <222> LOCATION: ()..()
  154 <223> OTHER INFORMATION: Artificially Synthesized Primer Sequence
  160 <400> SEQUENCE: 5
161 ggaggcactt ctgtcatcaa
                                                                             20
164 <210> SEQ ID NO: 6
1166 <211> LENGTH: 20
1168 <212> TYPE: DNA
1170 <213> ORGANISM: Artificial Sequence
174 <220> FEATURE:
176 <221> NAME/KEY: misc_feature
  178 <222> LOCATION: ()..()
  180 <223> OTHER INFORMATION: Artificially Synthesized Primer Sequence.
  186 <400> SEQUENCE: 6
🖆 187 agcacttect teetgteeaa
                                                                             20
190 <210> SEQ ID NO: 7
🕌 192 <211> LENGTH: 20
194 <212> TYPE: DNA
196 <213> ORGANISM: Artificial Sequence
  200 <220> FEATURE:
  202 <221> NAME/KEY: misc_feature
  204 <222> LOCATION: ()..()
  206 <223> OTHER INFORMATION: Artificially Synthesized Primer Sequence
  212 <400> SEQUENCE: 7
  213 gatgagccag aggtgccagt
                                                                             20
  216 <210> SEQ ID NO: 8
  218 <211> LENGTH: 20
  220 <212> TYPE: DNA
  222 <213> ORGANISM: Artificial Sequence
  226 <220> FEATURE:
  228 <221> NAME/KEY: misc_feature
  230 <222> LOCATION: ()..()
  232 <223> OTHER INFORMATION: Artificially Synthesized Primer Sequence
  238 <400> SEQUENCE: 8
  239 gccacctacg atcacagcta
                                                                             20
  242 <210> SEQ ID NO: 9
  244 <211> LENGTH: 21
  246 <212> TYPE: DNA
  248 <213> ORGANISM: Artificial Sequence
```



**RAW SEQUENCE LISTING**PATENT APPLICATION: **US/09/763,586A**DATE: 09/18/2001

TIME: 13:35:05

Input Set : A:\spo-113.txt

Output Set: N:\CRF3\09182001\1763586A.raw

```
252 <220> FEATURE:
  254 <221> NAME/KEY: misc_feature
  256 <222> LOCATION: ()..()
  258 <223> OTHER INFORMATION: Artificially Synthesized Primer Sequence
  264 <400> SEQUENCE: 9
                                                                             21
  265 gaagacgctg ggggccttga g
  268 <210> SEQ ID NO: 10
  270 <211> LENGTH: 21
  272 <212> TYPE: DNA
  274 <213> ORGANISM: Artificial Sequence
  278 <220> FEATURE:
  280 <221> NAME/KEY: misc_feature
282 <222> LOCATION: ()..()
  284 <223> OTHER INFORMATION: Artificially Synthesized Primer Sequence
290 <400> SEQUENCE: 10
291 tctgagggga cacggatgcc a
                                                                             21
294 <210> SEQ ID NO: 11
296 <211> LENGTH: 32

☐ 298 <212> TYPE: DNA

300 <213> ORGANISM: Artificial Sequence
304 <220> FEATURE:
  306 <221> NAME/KEY: misc_feature
  308 <222> LOCATION: ()..()
  310 <223> OTHER INFORMATION: Artificially Synthesized Primer Sequence
316 <400> SEQUENCE: 11
👊 317 atcggatece egtteteaae acatecetga at
                                                                             32
🖳 320 <210> SEQ ID NO: 12
322 <211> LENGTH: 33
<u>i.</u> 324 <212> TYPE: DNA
  326 <213> ORGANISM: Artificial Sequence
  330 <220> FEATURE:
  332 <221> NAME/KEY: misc_feature
  334 <222> LOCATION: ()..()
  336 <223> OTHER INFORMATION: Artificially Synthesized Primer Sequence 🗸
  342 <400> SEQUENCE: 12
                                                                             33
  343 cgtctcgagc taagcatctg gagaaaatgt ctc
  346 <210> SEQ ID NO: 13
  348 <211> LENGTH: 21
  350 <212> TYPE: DNA
  352 <213> ORGANISM: Artificial Sequence
  356 <220> FEATURE:
  358 <221> NAME/KEY: misc_feature
  360 <222> LOCATION: ()..()
  362 <223> OTHER INFORMATION: Artificially Synthesized Primer Sequence
  368 <400> SEQUENCE: 13
                                                                             21
  369 gaccacagtc catgccatca c
  372 <210> SEQ ID NO: 14
  374 <211> LENGTH: 23
  376 <212> TYPE: DNA
```



RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/763,586A

DATE: 09/18/2001 TIME: 13:35:05

Input Set : A:\spo-113.txt

Output Set: N:\CRF3\09182001\1763586A.raw

- 378 <213> ORGANISM: Artificial Sequence
- 382 <220> FEATURE:
- 384 <221> NAME/KEY: misc\_feature
- 386 <222> LOCATION: ()..()
- 388 <223> OTHER INFORMATION: Artificially Synthesized Primer Sequence
- 394 <400> SEQUENCE: 14
- 395 gtagccgtat tcattgtcat acc

23

**VERIFICATION SUMMARY** 

DATE: 09/18/2001

PATENT APPLICATION: US/09/763,586A

TIME: 13:35:06

Input Set : A:\spo-113.txt

Output Set: N:\CRF3\09182001\1763586A.raw

 $L:26\ M:270\ C:$  Current Application Number differs, Replaced Current Application No  $L:26\ M:271\ C:$  Current Filing Date differs, Replaced Current Filing Date